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(Not for submission under 37 CFR 1.99)

Application Number	09441140
Filing Date	1999-11-16
First Named Inventor	Beka SOLOMON
Art Unit	1649
Examiner Name	G. S. Emch
Attorney Docket Number	SOLOMON1R

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1	Bacskaï et al., "Imaging of Amyloid- β Deposits in Brains of Living Mice Permits Direct Observation of Clearance of Plaques with Immunotherapy", Nature Medicine, 7:369-372 (2001)	<input type="checkbox"/>
2	Bard et al., "Epitope and Isotype Specificities of Antibodies to β -Amyloid Peptide for Protection Against Alzheimer's Disease-like Neuropathology", Proc. Natl. Acad. Sci. USA, 100:2023-2028 (2003)	<input type="checkbox"/>
3	Bard et al., "Peripherally Administered Antibodies Against Amyloid β -Peptide Enter the Central Nervous System and Reduce Pathology in a Mouse Model of Alzheimer Disease", Nature Medicine, 6:916-919 (2000)	<input type="checkbox"/>
4	Bickel et al., "Development and in Vitro Characterization of a Cationized Monoclonal Antibody against (A4 Protein: A Potential Probe for Alzheimer's Disease", Bioconjugate Chem., 5:119-125 (1994)	<input type="checkbox"/>
5	DeMattos et al., "Peripheral Anti-A β Antibody Alters CNS and Plasma A β Clearance and Decreases Brain A β Burden in a Mouse Model of Alzheimer's Disease", Proc. Natl. Acad. Sci. USA, 98:88-50-8855 (2001)	<input type="checkbox"/>
6	FRASER et al., "Morphology and antibody recognition of synthetic beta-amyloid peptides," J Neurosci Res 28 (4):474-485 (1991)	<input type="checkbox"/>
7	Frenkel et al., "High Affinity Binding of Monoclonal Antibodies to the Sequential Epitope EFRH of β -Amyloid Peptide is Essential for Modulation of Fibrillar Aggregation", Journal of Neuroimmunology, 95:136-142 (1999)	<input type="checkbox"/>
8	Johnson-Wood et al., "Amyloid Precursor Protein Processing and A β 42 Deposition in a Transgenic Mouse Model of Alzheimer Disease", Proc. Natl. Acad. Sci. USA, 94:1550-1555 (1997)	<input type="checkbox"/>
9	SIMPSON et al., "Autoantibodies to Alzheimer and normal brain structures from virus-transformed lymphocytes. J Neuroimmunol 13(1):1-8 (1986)	<input type="checkbox"/>
10	Solomon et al., "Disaggregation of Alzheimer β -Amyloid by Site-Directed mAb", Proc. Natl. Acad. Sci. USA, 94:4109-4112 (1997)	<input type="checkbox"/>
11	Solomon et al., "The Amino Terminus of the β -Amyloid Peptide Contains an Essential Epitope for Maintaining its Solubility", in Progress in Alzheimer's and Parkinson's Diseases, Fisher et al., ed., Plenum Press, New York, 205-211 (1998)	<input type="checkbox"/>

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